



**EVOLine®**

made in Germany

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EVOLine products freely configurable according to your wishes.

Ordering example

1. Select your EVOLine product

Port

Port *Push*

Dock Square

FlipTop *Push*

FrameDock

etc. ▶

2. Choose your modules

Socket modules

Data modules

Multimedia modules

Interchangeable modules

Power connection modules

etc. ▶


# EVoline® Construction kit

## 3. Your configuration







GERMAN  
INNO  
VATION  
AWARD '19  
WINNER



reddot award 2019  
winner

# EVoline<sup>®</sup> One

## One size fits all.

EVoline One - the compact power or data access point.

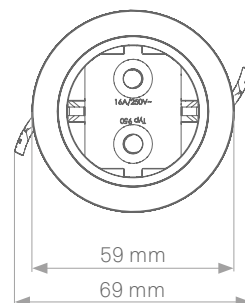
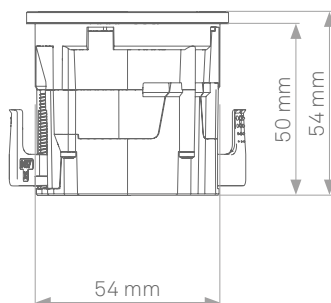
The round socket can be installed horizontally or vertically and can be adapted to the respective requirements thanks to the wide range of modular inserts.



*Available with  
internationally  
approved sockets.*



In addition to the variable inserts, EVoline also offers individually selectable rotating covers. Whether at the workplace, in the conference room, in the lounge area or in the kitchenette, the EVoline One provides fast and safe access to power or data - and in a very space-saving, discreet manner at that.







GERMAN  
INNOVATION  
AWARD '19  
WINNER



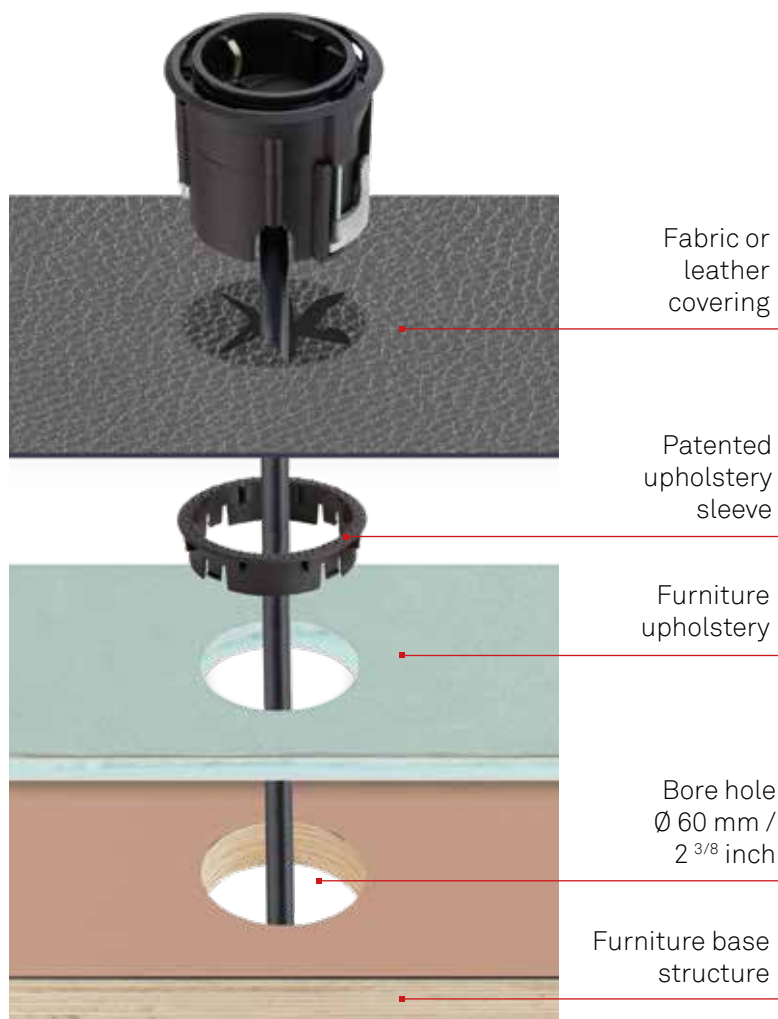
reddot award 2019  
winner

# EVoline<sup>®</sup> One

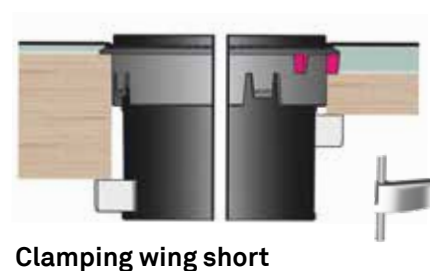
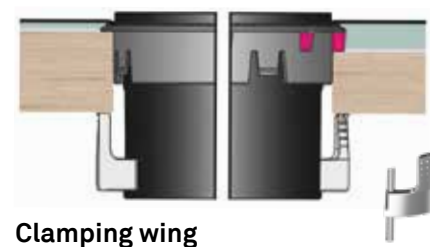
## Installation anywhere.

With the help of the two upholstery sleeves, the One can also be easily installed in upholstered furniture. The different versions allow versatile installation in different upholstery and basic construction heights.

### Installation in upholstered furniture.



### Upholstery sleeves for flat and high upholstery.



### Installation in very thin panel thicknesses or low installation depths.

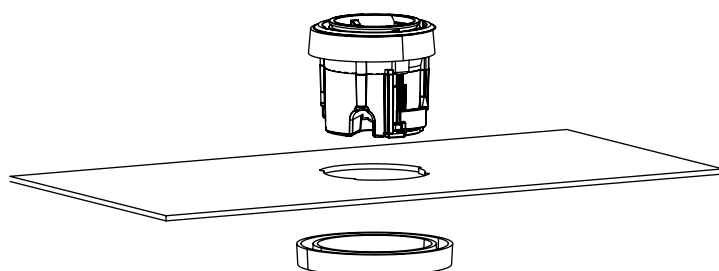
The two spacer sleeves Lift and SlimFit enable the One to be installed in very thin wall thicknesses from 1 mm. One or both sleeves are simply slid over the One as required during installation to achieve an additional 12 mm in front of and/or 10 mm behind the panel.



Lift - 12 mm



SlimFit - 10 mm







GERMAN  
INNO  
VATION  
AWARD '19  
WINNER



reddot award 2019  
winner

# EVoline® OneLock

## Protected everywhere.

The infrastructure of busy public spaces like airports, libraries or school buildings needs to have a long life span.

And it has to be durable and protected from theft.

The OneLock is the ideal power supply solution in public areas because it provides effective anti-theft protection.

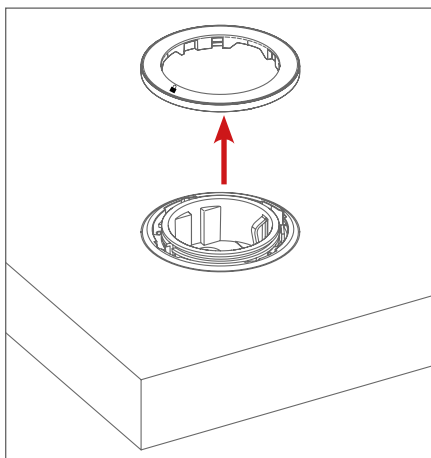
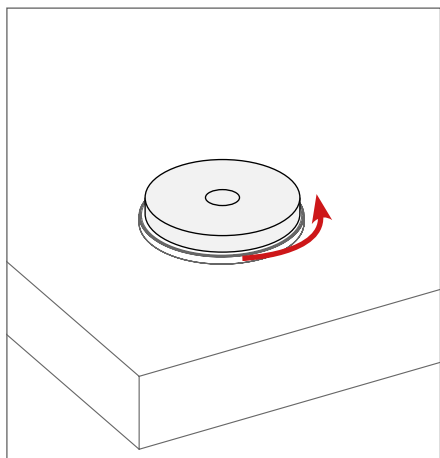
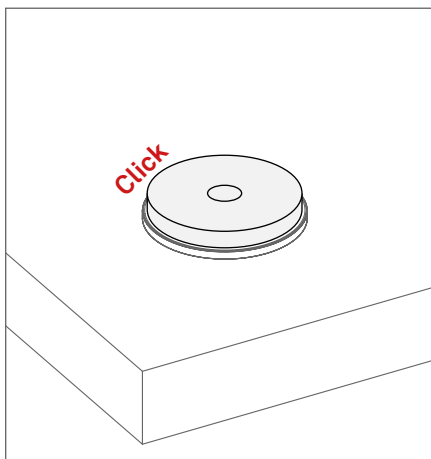
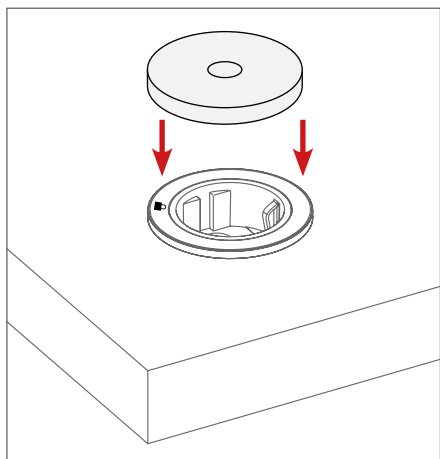
A special tool is required to release the ring on the fitted product.



**Available with  
internationally  
approved sockets.**



## Unlatch the OneLock ring with the unlocking device.



A printed lock symbol is the only thing that differentiates the OneLock from the conventional One variant.

As the OneLock's housing was custom-developed to be a secure fitting, retrofitting the traditional model, or flush mounting isn't possible.





GERMAN  
INNO  
VATION  
AWARD '19  
WINNER



reddot award 2019  
winner

# EVoline<sup>®</sup> OneDisQ

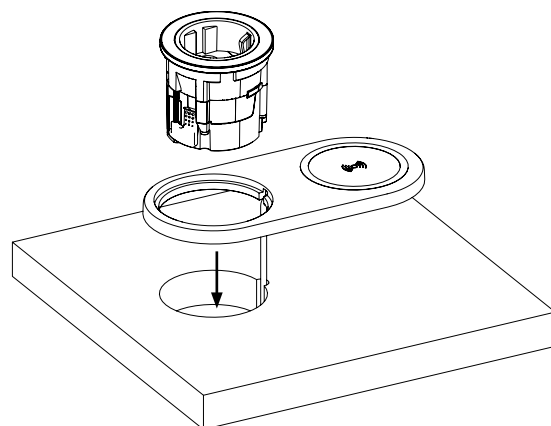
**NEW**



## Inductive charging

The EVoline One DisQ is a module extension providing the much-sought option to add 'Wireless Charging' of compatible smartphones to installed EVoline One units. Easy to retrofit, it simply requires a small adjustment to upgrade whilst keeping the existing EVoline One installation. Power, USB Charger, Data or Multi-media sockets of the EVoline One remain free to use during Wireless Charging and can even be used simultaneously!

In conjunction with the optional One Lock, our tamper and theft-proof solution, the One DisQ cannot be removed by the end user, providing an ideal solution for applications within public venues such as Hotels, Restaurants, Coffee shops, Universities and many more.



Installation in upholstery or flush with the surface is not possible.

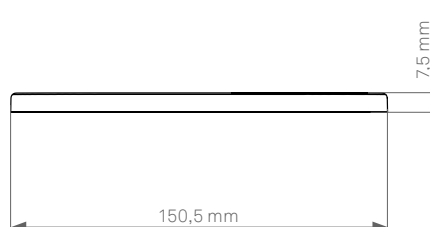
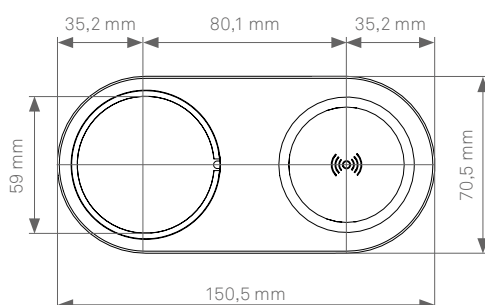
## Available colours



Black



White







*Freely configurable  
according to your  
wishes.*



*Available with  
internationally  
approved sockets.*

**Double  
charger  
with USB A  
and C socket  
available.**

## The three-in-one solution for your workstation.

The EVoline Circle80 unites three functions in one in an intelligent way: power socket, double USB charger and cable aperture.

Optional finishing modules enable further individualisation. Cable attachment, covering or mounting of EVoline modules.



## Available surfaces



Black

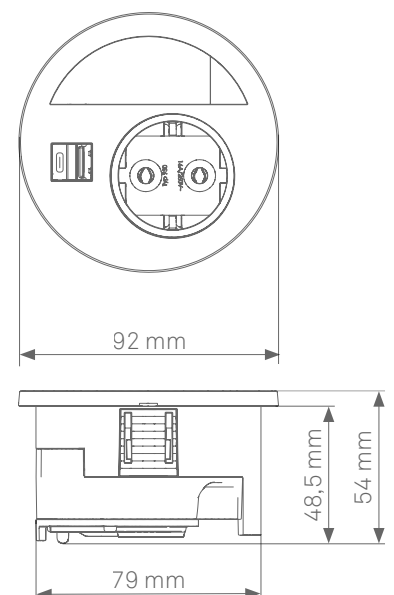


White



Stainless steel look

The handy cable aperture with integrated slider for locking the cable makes excess cable disappear elegantly from the table. The low installation depth and the EVoline fastening system guarantee simple and fast assembly.





### More wireless charging options with Circle80

The new EVOLine Circle80 DisQ is now available with a 15 W wireless induction charger integrated into the 270° swivel cover.

Compatible devices can be charged with the cover in both open and closed positions, enabling each of the familiar Circle80 functions to still be fully operational.

### Circle80 Hide

Alternatively, if looking to elegantly conceal the power and connectivity, there is the new EVOLine Circle80 Hide with a non-charging 270° swivel cover revealing connectivity as of when required.



# EVoline® Circle80 DisQ



The Circle80 DisQ provides a perfect fit into any existing 80mm aperture, thus making it easy to retrofit/upgrade an existing product. Smartphone to be placed flat on surface to charge. Versions with a magnetic ring are optimally fixed. A separate plug-in power supply with USB-C connection is required for the function.





# EVoline® Circle80 Access

NEW



## Unexpected possibilities.

Just like the Circle80, the Circle80 Access uses the familiar 80 drill hole in desks, as well as the variety of modules

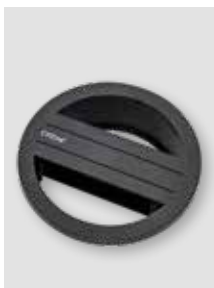
The sophisticated system allows a variety of cable routing and connections.

Wherever electricity is not needed, the optimal solution.



**Freely configurable  
according to your  
wishes**

## Available colours



Black



White



## Modulare Systeme

Individual | auf Sie zugeschnittene Lösungen



## Referenzprojekte

Schulte Elektrotechnik gehört zu den Pionieren innovativer Büroinfrastruktur





# EVoline® Circle80 Monitor plate

## Brings together what belongs together.

Power and data connections, where they are expected, combined directly with the IT hardware.

The EVoline Monitor plate is the optimal complementary module to

the award-winning EVoline Circle80 and makes optimal use of its product advantages.

EVoline Circle80 and Monitor plate – two that belong together.

**NEW**



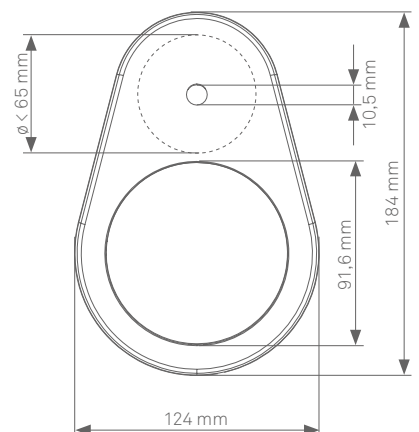
## Available colours



Black



White







reddot design award  
winner 2015



GERMAN  
DESIGN  
AWARD  
NOMINEE  
2016

# EVoline® BackFlip

## Electricity and water - not a problem.

Always available, but never in the way. When closed, the EVoline BackFlip is only a thin panel on the desktop. Push it with a finger and it rotates by 180 degrees to show its useful side:

USB charger and power sockets are

located so far above the panel that they are protected against water running in from the side.

The low installation depth of just 53 mm allows mounting even above drawers or devices.



**Available with  
internationally  
approved  
sockets.**



Flush mounted  
installation  
possible.



Quick assembly in  
panels of 10 - 40  
mm in thickness.

## Surfaces match the ambience:



Stainless steel  
brushed



Plastic metal-coated  
Brass look



Stainless steel  
matt black lacquered  
(similar RAL 9005)



Stainless steel  
matt white lacquered  
(similar RAL 9010)



Glass  
glossy black  
(similar RAL 9005)



Glass  
matt white  
(similar RAL 9003)

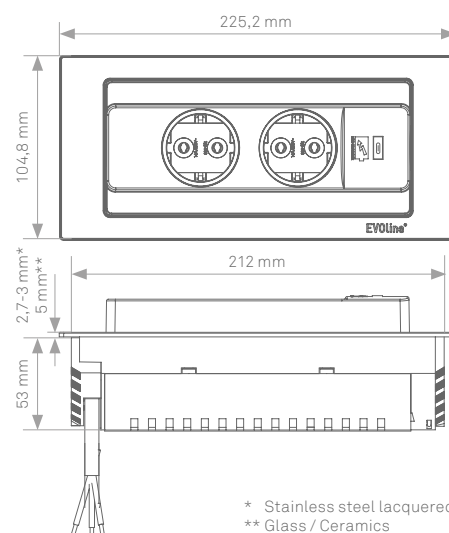


Glass  
matt black  
(similar RAL 9005)



Ceramic  
concrete look

**NEW**







DESIGN  
AWARD  
2015



GERMAN  
DESIGN  
AWARD  
NOMINEE  
2016

# EVoline<sup>®</sup> Square80



*Freely configurable  
according to your  
wishes.*



*Available with  
internationally  
approved sockets.*

## Innovation in the smallest space.

Cable apertures with a diameter of 80 mm are standard in desks. The standard opening in the desk-top can offer more than a hole with a cover though:

### Available surfaces



Stainless steel look



Black

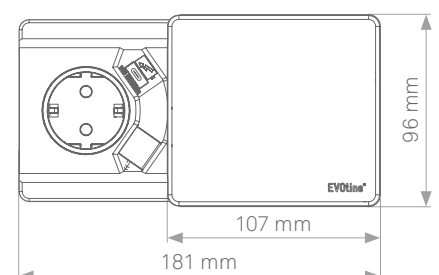
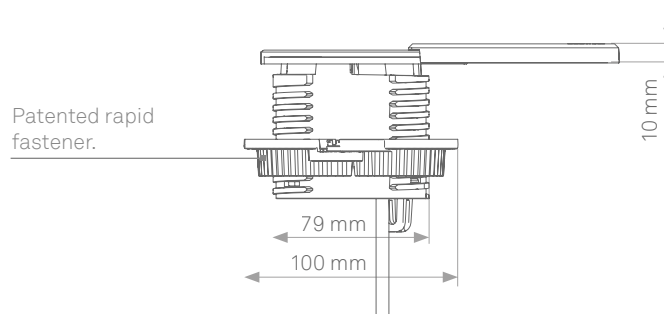


White



The EVoline Square80 houses a power socket, a USB charger and a network connection in a diameter of 80 mm. The EVoline Square80 makes a smart offer even in the closed state:

In the optional Qi version, the sliding cover is designed as an inductive charging point, on which suitable mobile phones can be charged wirelessly.



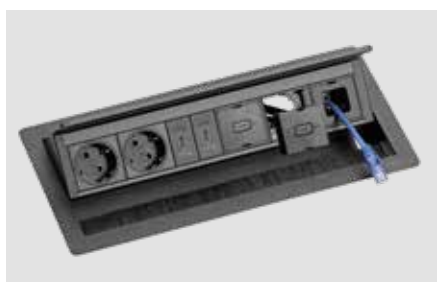
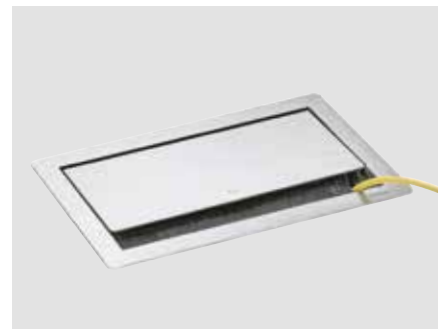


## Opens at the touch of a finger.

The EVoline FlipTop Push is an elegant built-in solution for all work areas that need to be supplied with power, data and multimedia connections.



*Freely configurable  
according to your  
wishes.*



Flush mounted  
installation  
possible.



Fast mounting  
in panels up to  
50 mm in thick-  
ness.

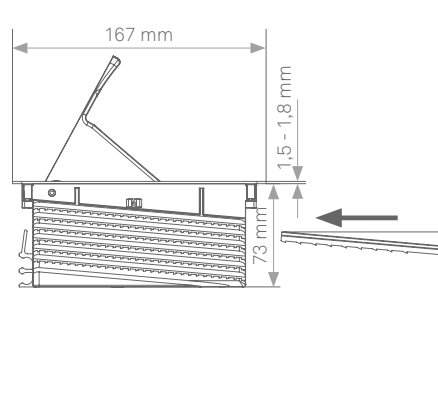
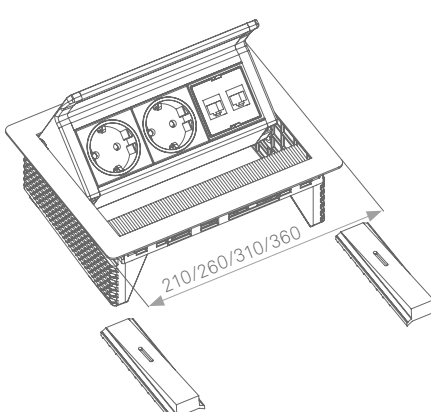
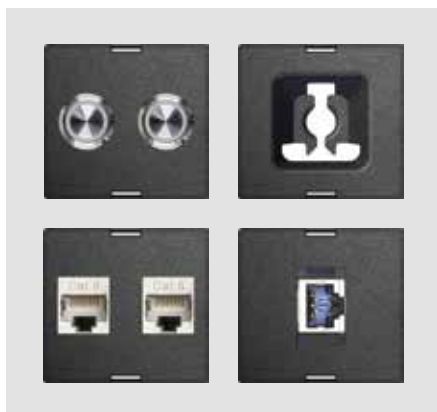


Practical cable  
routing ensures  
tidiness under  
the desk.



Adapter clip for  
secure WireLane  
connection.

Interchangeable modules can be  
exchanged at any time. Fast and  
easy mounting or dismounting.



## Available surfaces



Stainless steel  
brushed



Steel  
matt black  
powder-coated  
(similar RAL 9005)



Steel  
matt white  
powder-coated  
(similar RAL 9003)



Steel  
matt grey  
powder-coated  
(similar RAL 9006)



# EVoline® FrameDock

## Individuality ex works.

The EVoline FrameDock mounts flush with horizontal or vertical surfaces, be it a desktop, a worktop in the kitchen, a wall or the lateral surface of a piece of furniture. The low installation depth facilitates

the choice of location.

In terms of haptics, the functional, hinged aluminium lid is superb and protects the power outlet strip from getting dirty or dusty.



*Freely configurable according to your wishes.*



## Available surfaces



Silver / black



Silver



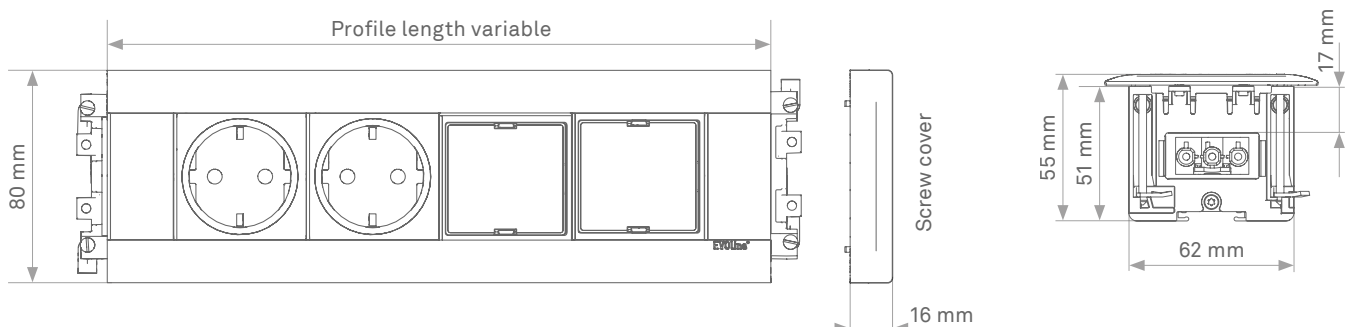
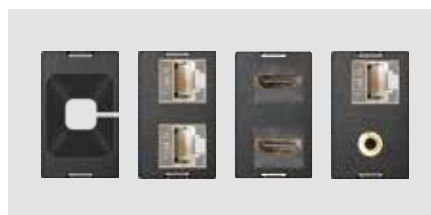
Black



White

## Always exchangeable.

Interchangeable modules make it timeless and it grows with the requirements.





# EVoline® FrameDock Hide

## Versatility. Covered or uncovered.

The EVoline FrameDock Hide provides the perfect solution for flush mounted sockets or charging into virtually any surface.

Totally modular, it can be customized to suit your needs however much or little connectivity required.

Various finish options in conjunction with only 53mm total installation depth make this a robust and versatile all-rounder.

The new cover system enables your connectivity to be covered or uncovered when not in use.



**Available with internationally approved sockets.**



**Freely configurable according to your requirements.**



## Available colours



Silver / black



Black



White







**red dot**  
design award

# EVOLine® Port

## There when you need it.

Just pull the EVOLine Port out of the worktop. Connect and lower again with a gentle push.

The patented rocking cover leaves space for the cables so that only the surface is visible in the connected state.



**Freely configurable  
according to your  
wishes.**



## Cover surfaces



Plastic silver  
coloured lacquered  
(similar RAL 9006)



Stainless steel  
solid



Plastic  
white lacquered  
(similar RAL 9003)



Plastic  
black lacquered  
(similar RAL 9005)



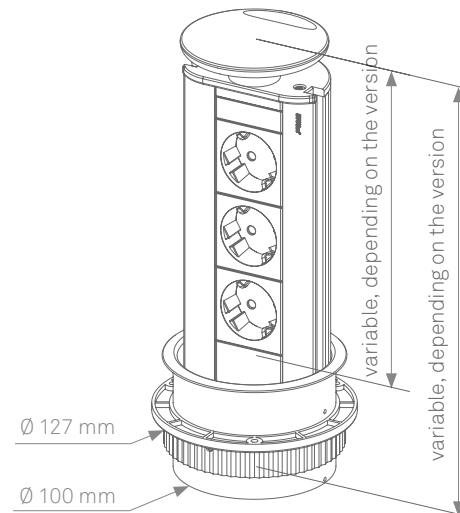
Steel  
chrome-plated



Plastic  
brass coloured  
lacquered



Anodised aluminium  
(similar RAL 9005)



## Profile colours



Silver coloured  
anodised



Black anodised



Antique brass  
coloured anodised



Chrome plated

## LED Nightlight



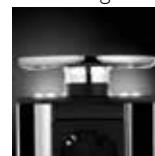
Ruby red



Emerald green



Night blue



Soft white



# EVoline® Dock Square

## Variable and mobile. Entirely in accordance with your wishes.

The EVoline Dock Square, the modern generation of the desktop systems, combines compactness, variability and mobility at the work place.

Simple adhesive mounting facilitates the assembly. The adhesive bond can be released at any time.



From the Dock Square standard variant to the individually configured versions, interchangeable data and multimedia modules ensure limitless flexibility at all times if your usage requirements should change.

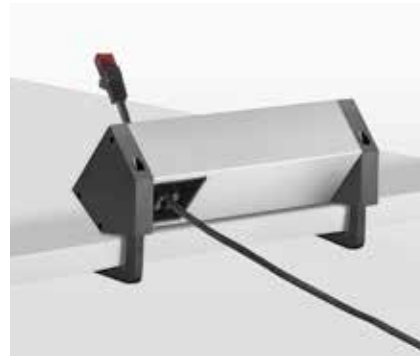


**Freely configurable according to your wishes**

Optional mounting with Metal mounting brackets for surface or base mounting.



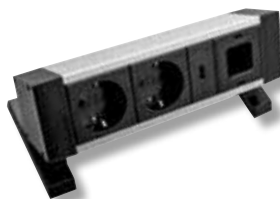
Optional fastening option with various metal clamps for the edge of the desktop.



Optional mounting with integrated mounting brackets for surface mounting.

**NEW**

## Available surfaces



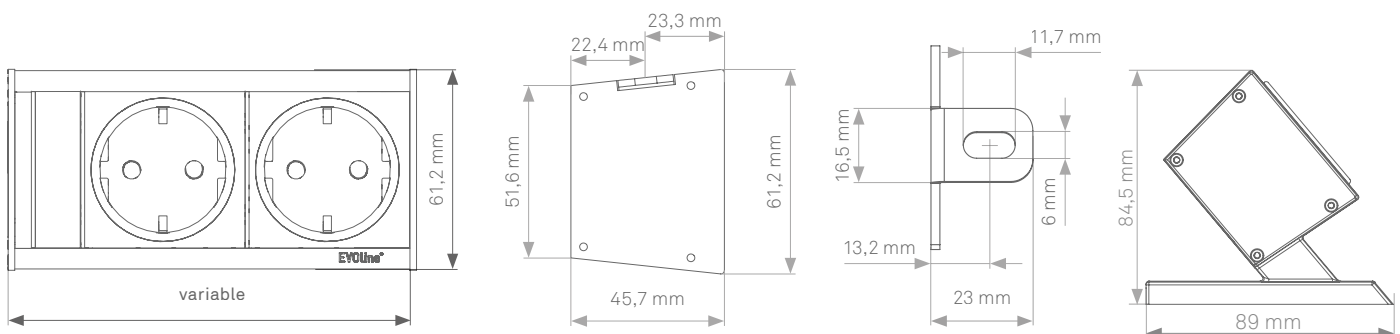
Silver



Black



White





# EVoline® Dock

## Proven for office and hotel.

The EVoline Dock floats above the desktop and in this way provides for the maximum possible free space - either mobile on patented clamp feet or stationary on stainless steel clamps. Internationally equipped with connections for power, data and multimedia.



*Freely configurable  
according to your  
wishes*



## Available surfaces



Silver



Black



White



Stainless steel look

## Various fasteners



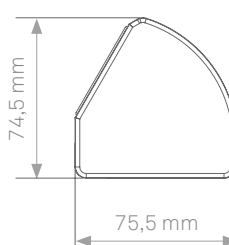
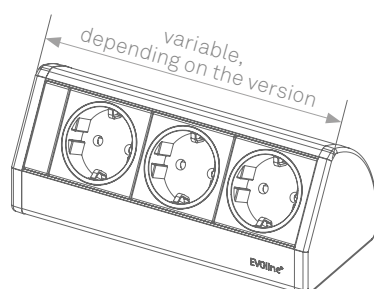
Mounting clamp



Stainless steel clamp



Double mounting  
clamp





# EVoline® R-Dock

**Variable. Combinable.  
Comfortable.**

The EVoline R-Dock can be mounted at any 90-degree angle.

With its slightly angled front, it is easy to use.



*Freely configurable  
according to your  
wishes*



Back-to-back, it becomes a double unit on a free surface - and of course it's variably configurable in both types of use.

## Available surfaces



Silver



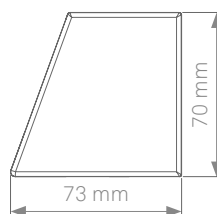
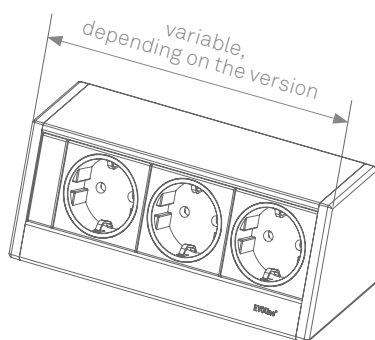
Black



White / black



White / white





# EVoline® V-Dock

## Fits in every corner.

The V-Dock can be mounted horizontally or vertically and is variable in length.

A further advantage: the connection cable is invisibly guided behind the profile in the angle. The V-Dock's 45-degree orientation in the room makes it easy to connect power and data cables.



*Freely configurable  
according to your  
wishes*

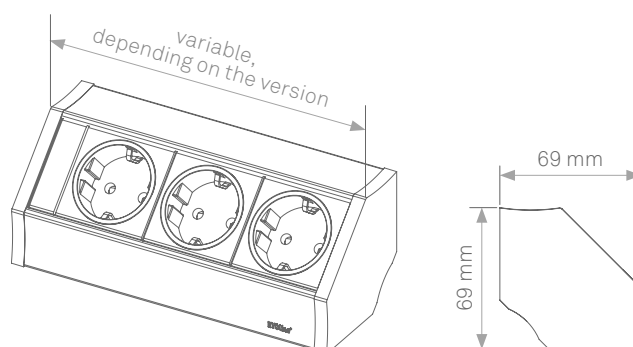
## Available surfaces



Silver



Black





# EVOLine® U-Dock

**Professional. Robust. Safe.**  
**For hospitals, laboratories etc.**

The aluminium profile of the EVOLine U-Dock can be attached to, below or in front of the worktop in a variety of ways.

As a robust basis for a professional power and data supply, it includes freely configurable power and data connections as well as safety modules for the protection of

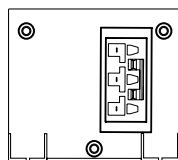
employees and machines. The electrically isolated interchangeable modules can be exchanged at any time.



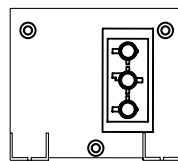
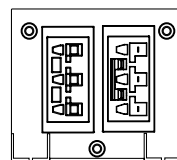
A large number of power connection modules are available for the supply of power.

End cap with fixed power cable, available in different country versions.

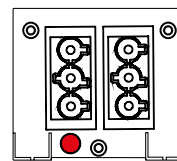
Available with wire end ferrules, EVOLine plug or power plug.



WAGO WINSTA



powered by GST18



*Freely configurable  
according to your  
wishes*

## Available surfaces

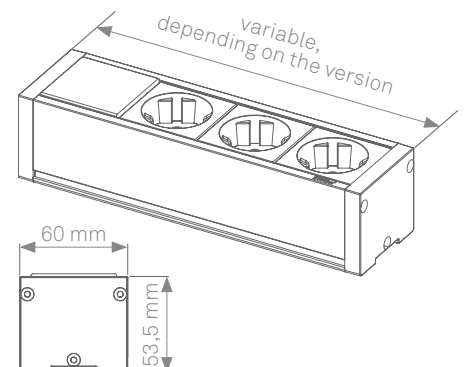


Silver



Black

## Optional end cap with mounting bracket





## The mobile organiser.

It organises the most important connections and bundles them, easily accessible, right next to where they are needed.

The vertical multiple socket can be ordered with USB chargers in different versions and international power socket modules.

### Available surfaces

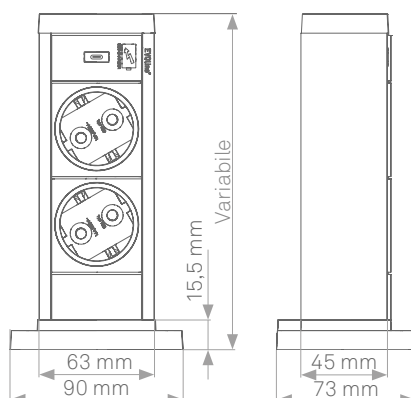
Black, silver or white.



*Available with internationally approved sockets.*

The EVoline Up can be attached quickly and securely to any work surface - even to glass - with the aid of adhesive strips and removed again without leaving residues behind.

Of course, it can also be firmly screwed to the surface if desired.





# EVoline® Vertical

**NEW**

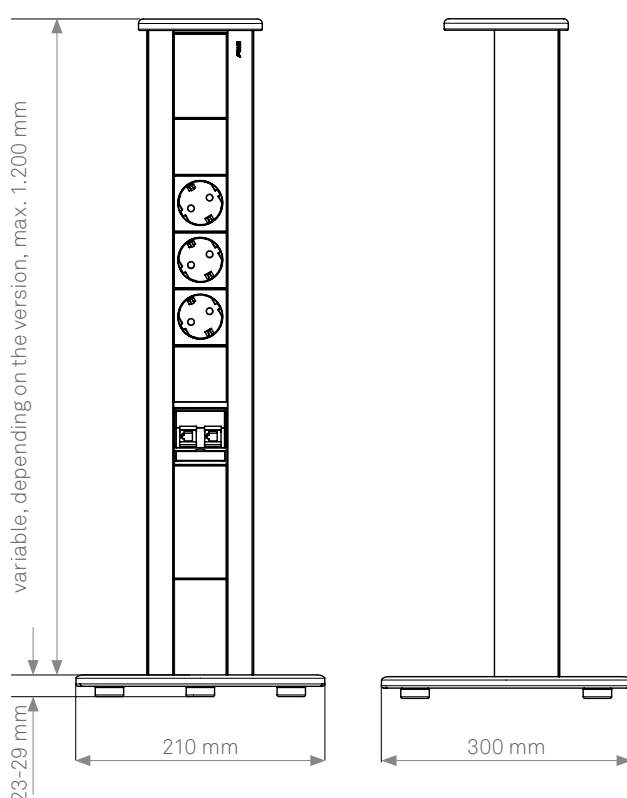
**K**

*Freely configurable  
according to your  
wishes*

## **Stable. Space-saving.**

The EVoline Vertical stands freely in the room, stable on a solid steel base. Upright, mobile and space-saving, it is the ideal solution for offices, hotels or salesrooms.

With a height of up to 1.20 m, the EVoline Vertical eliminates the need to bend down for sockets: power, multimedia and data connections are easily accessible at a comfortable height.



## **Available surfaces**



Silver



Black



# EVoline<sup>®</sup> Express

## Safety right from the start.

EVoline relies for office electrification on a modular power supply with decentralised safety modules.



**Available with  
internationally  
approved sockets.**

The EVoline Express isolates sensitive circuits from each other and ensures operational safety.

### Possible plug connector systems



powered by GST18  
plug



powered by GST18  
socket



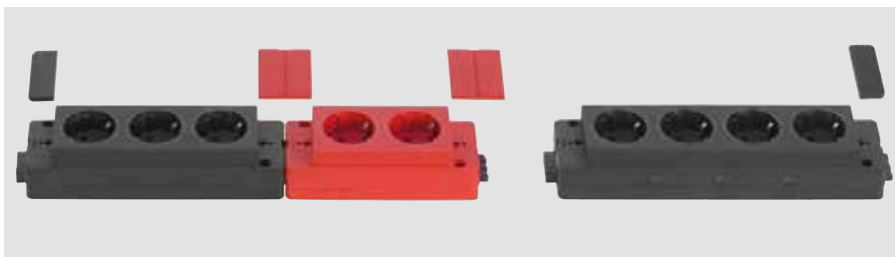
WAGO WINSTA  
plug



WAGO WINSTA  
socket



### Connection options with the Express:



**Self-extin-  
guishing and  
flame-retar-  
dant plastics  
are standard.**

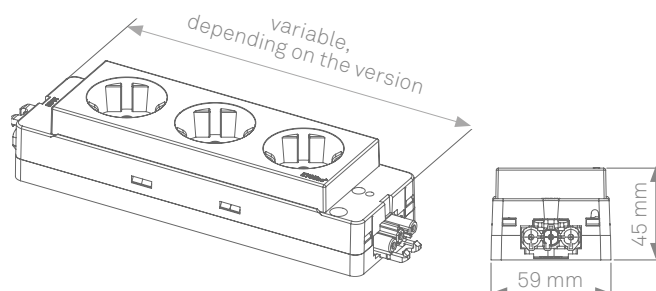
### Available colours



Black



Red



# Individuality is standard

**An exciting connection.  
APSA and  
Schulte Elektrotechnik.**

The socket strips of the German brand APSA are now available again.

Schulte Elektrotechnik produces and distributes the proven APSA series under the well-known brand EVOLine.

As it is usual for many years with EVOLine, each product is individually tested for resistance, high voltage and function tested, documented and stored.

It is only then that they leave the factory with a test label and a consecutive test number.

Of course also for small series.



*Freely configurable  
according to your  
wishes*



*Available with  
internationally  
approved sockets.*

# EVoline<sup>®</sup> APSA

## With EVoline APSA you become a co-designer.

The absolute configurability and a comprehensive modular programme fulfil almost every requirement of the customer.

With EVoline APSA individuality is standard.

## EVoline APSA remains 100% Made in Germany.

EVoline APSA, like all products from Schulte Elektrotechnik, stands for quality and reliability.

„Made in Germany“.





EVoline<sup>®</sup>  
APSA 6000

# EVoline® APSA 6000

Individuality is standard.

Configure your own variant.  
Profile lengths up to approx. 70 cm are possible..

**The EVoline APSA 6000 was designed for use in industrial companies, workshops, offices and schools.**

The basic shape consists of a very stable aluminium profile. In addition to numerous standard versions, the connector strip can also be configured individually.



An optional switch on the front end at the head end enables, for example, the simple switching on and off of a connection strip attached under the table.

Due to the shape of the end caps, the EVoline APSA 6000 connection cable can be easily wound up until the multiple socket is used.



Flexible and mobile.  
Thanks to the shape of the end caps the EVoline APSA 6000 socket strip is particularly easy to install in technical workplaces.





EVOLine<sup>®</sup>  
APSA 7000

EVOLine<sup>®</sup>  
APSA 7000

APSA 7000

EVOLine<sup>®</sup>

RCBO 1P+N  
816  
I<sub>n</sub> 0.03A  
I<sub>Δn</sub> 16A  
U<sub>c</sub> 230V  
Type B  
UL 1000

# EVoline® APSA 7000

Individuality is standard.

Configure your own variant.

**The EVoline APSA7000 has been specially developed for installation in 19" server racks.**

The possibility of horizontal or vertical installation means that it takes up space from one height unit (1HU) to an ideal, universally mountable connector strip in the server rack.



The EVoline APSA7000 is available in many different versions. This includes options in black or grey, with protective contact sockets in different colours, cold device sockets or with 2-pin switches and circuit breakers.



The scope of delivery of the EVoline APSA 7000 always includes a set with two fixing brackets and eight screws.

Due to the square basic shape of the profile, the mounting brackets can be screwed on flexibly in 90° steps. screwed on.

Alternatively, a rotation angle is also available, which, without loosening screws, can be turned into another 90° position at any time at the touch of a button.





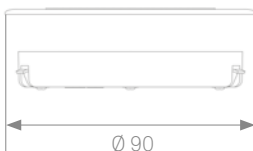
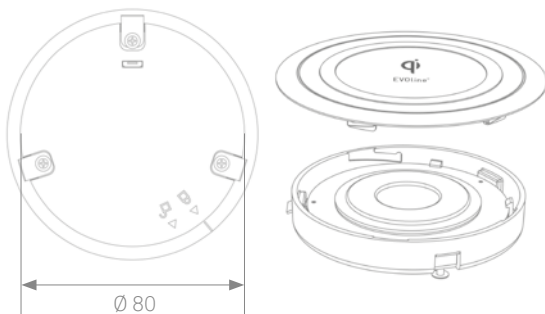
# EVoline® Wireless Charger

## EVoline Qi Charger

All Qi-compatible devices can be charged with the EVoline Qi Charger.

It is installed either under the table or worktop - so that the charging station is invisible - or as an insert for standard openings of Ø 80 mm.

The device to be charged is simply placed in the appropriate place - pure minimalism.



## EVoline DisQ

The EVoline DisQ charges all devices that support wireless charging with a power of up to 15 watts.

Thanks to the integrated magnet the DisQ adheres to compatible devices and ensures perfect positioning in relation to the charging coil.

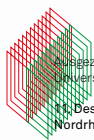
Diameter: 58 mm  
Height: 6 mm

**NEW**





reddot design award  
winner 2011



Ausgezeichnet mit dem 1. Preis  
Universal Home: Product Design  
Designpreis des Landes  
Nordrhein-Westfalen



Designpreis  
Deutschland  
2011  
NOMINIERT



Ausgezeichnet with der  
IENA Goldmedaille



# EVoline<sup>®</sup> Plug / PlugFix / PlugMiniFix

**Extremely flat.**  
**Fits behind every cupboard.**  
**Prevents tripping hazards.**

The extra-flat EVoline Plug easily fits behind every piece of furniture. Its intelligent hinge mechanism turns the grip into a lever - this way the plug can be removed from the socket without the use of force. Even if the cable is jerked, the plug is released without damage.

The EVoline Plug has won numerous awards for its smart ergonomics and minimalist design.



## Plug

Mobile plug mating face for easy operation and prevention of tripping hazards



## PlugFix

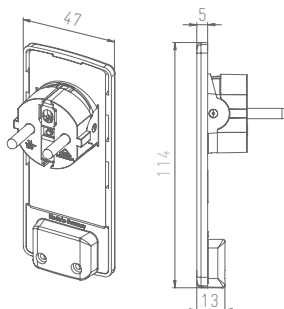
With installed cable and coupling or multiple socket.



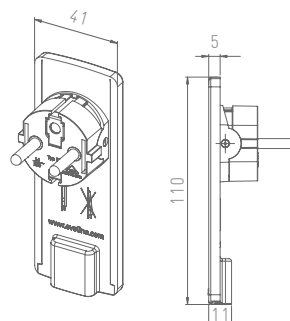
## PlugMiniFix

New, extra-small and flat EVoline PlugMiniFix combines the advantages of the proven PlugFix in an even smaller housing.

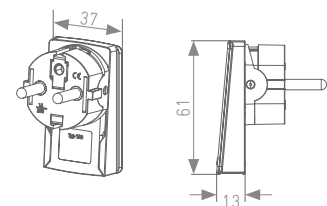
**NEW**



EVoline<sup>®</sup> Plug



EVoline<sup>®</sup> PlugFix



EVoline<sup>®</sup> PlugMiniFix



# EVoline® Cable management

## Cable management

Functionality and design should not stop at the edge of the desk. The desk looks good from every side with the Cable management solutions from EVoline.



### EVoline Bridge

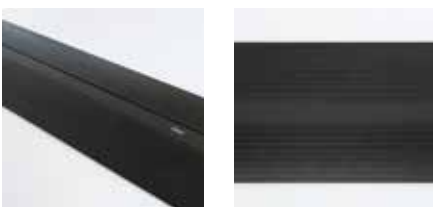
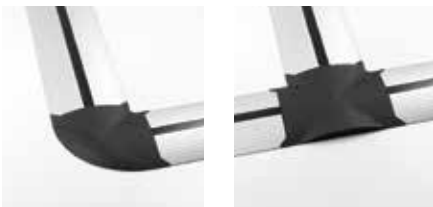
The EVoline Bridge tidies up the cable routing. The rail is rigid, suitable for rolling over and so flat that no tripping hazard arises. Power and data cables are laid separately in two compartments in their sturdy anodised aluminium housing.

### EVoline WireLane

With EVoline WireLane, all cables run in orderly tracks. The plastic under-the-table channel is screwable, linkable and flexible. Individual links can be connected or disconnected.

### EVoline Rail

Not all power and data connections need to be accessible on the desk-top. In the case of representative tables, even a completely free area is often desired. EVoline Rail helps with under-the-table mounting, not least with the practical clip for fastening the WireLane.



Also available in black

**This is how drawers are safely electrified.**

The horizontal and vertical cable management system for all movable and extendable furniture parts EVOLine Wing is the solution for in-drawer-fitted sockets and charging systems.

Wing guides cables behind the drawer to save space without bending or jamming them, ensuring that drawers open and close easily. Added to kitchens or workrooms, wooden or metal rear panels, the fitted solution can be mounted as required so that connections are easily accessible and securely concealed in the storage space.



Suitable for all types of cables such as HDMI, LAN, all the way to wire ones that prevent drawers from being opened out all the way.



**The EVOLine Wing is compatible with a wide range of EVOLine systems, according to your wishes or requirements.**

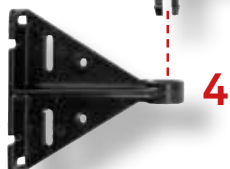


# EVoline® Wing

NEW



3



1 Cable guide for wooden back panel to be screwed on

2 Cable guide for metal back panel for clamping

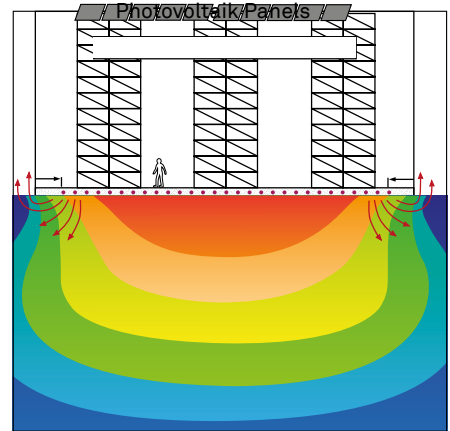
3 Pre-assembled cable guide arm

4 Mounting bracket



Patent pending.

# EVoline® Green Buildings



**10 Deep drilling s**  
of 100 m each for energy utilisation..

## Floor and ceiling heating

Through thermal, water-activated floor panels on the entire production and storage area; fed by energy recovery, among other things.

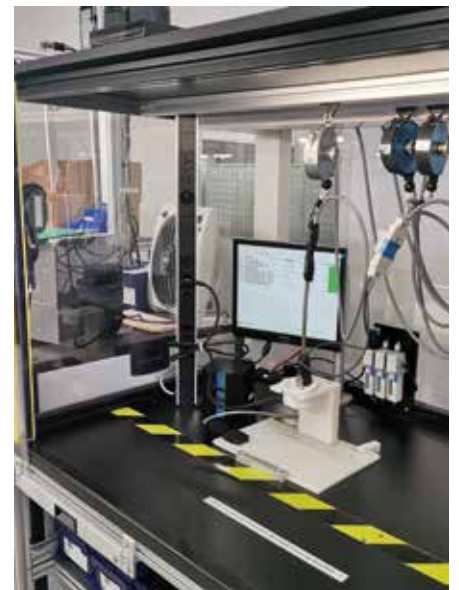
## Calculated result::

We already generate about 10 % of the total energy ourselves today..

**Step by step we become energy self-sufficient.**



We have been making our contribution to environmental and climate protection since 1974



**Take a look at how with us „100 years of electrical engineering“ have been replaced.**

Schulte Elektrotechnik is a pioneer of innovative building infrastructure under the keyword: „decentralised electrical distribution“.

**We look forward to to your visit!**

# EVOLine®

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Subject to technical changes and printing errors | Illustrations similar.